

1A. (Third Amendment) A method for the diagnosis of ABPA in a human

D2 individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f4 and rAsp f6, and ABPA-related fragments thereof which bind with IgE or IgG antibody.

2B. (Third Amendment) A method for the diagnosis of ABPA in a human

individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f8 and ABPA-related fragments thereof which bind with IgE or IgG antibody.

13 16. (Twice Amended) A method for the diagnosis of ABPA in a human

D3 individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus*, wherein the allergen is derived from *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f4 and rAsp f6, and ABPA-related fragments thereof which bind with IgE or IgG antibody.

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17. (Twice Amended) The method according to claim 16, wherein the one or

more allergens are selected from the group consisting of rAsp f4 and rAsp f6.

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18. (Twice Amended) A method for the diagnosis of ABPA in a human

individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus*, wherein the allergen is derived from *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f8, and ABPA-related fragments thereof which bind with IgE or IgG antibody.

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19. (Twice Amended) The method according to claim 18, wherein the allergen is rAsp f8.
